



UTV SC70S

Information Publishing AIO

- Plug and play solution; Surface light
- eye-comfortable viewing experience
- COB energy saving $\geq 25\%$
- Support multiple units cascading
- Cloud Publishing, cluster management

Application Scenario



Brand store



Commercial centers



Remote Publishing

- Cloud-based publishing | Cloud monitoring | Cluster playback control
- Content Management
- Synchronous & Asynchronous Playback
- Smart Control | Synchronous input | NTP synchronization

Multi Screen Cascade

- Hidden hinges between modules
- Seamless full-screen display
- Narrow bezel between screens
- Complete Machine Structure | Exploded View



Multiple Installation Options

- Mobile standing
- Hanging
- Slant

Cool & Energy-Efficient

- Full flip-chip RGB LEDs, over 20% energy savings
- Common-cathode drive circuit design, over 10% energy savings
 - Operating temperature $< 37^{\circ}\text{C}$

